

Sofle 改键教程

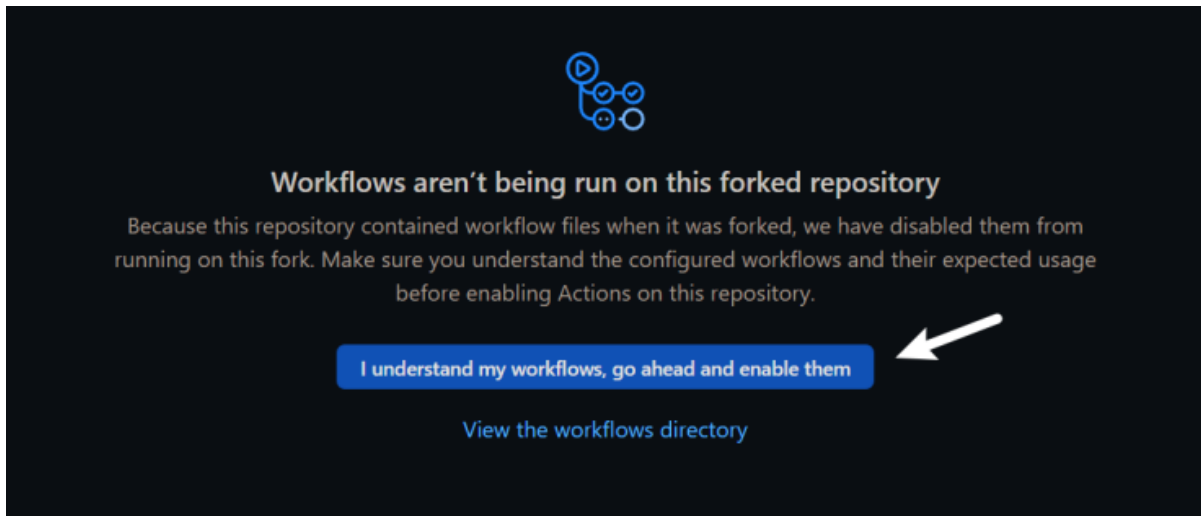
1. 将下面的项目fork到自己的github仓库

<https://github.com/mikihzhang/zmk-sofle>

如果上述版本有问题也可以选择下面这个

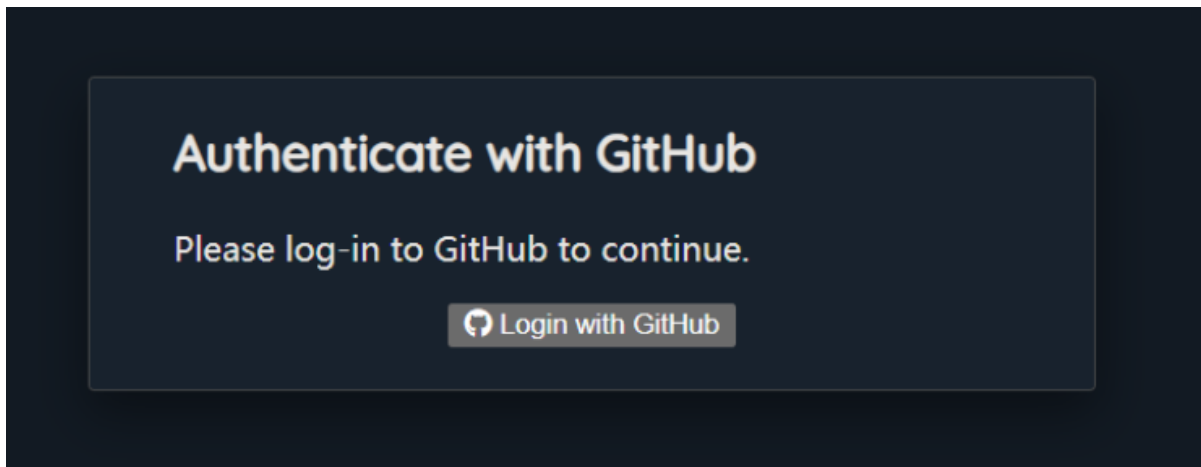
<https://github.com/mikihzhang/zmk-config-soflewireless>

2. 打开action选项卡，点击同意



3.. 打开Keymap Editor，登录自己的github账户

<https://nickcoutsos.github.io/keymap-editor/>



4. 登录后点击下面的选项卡，选择sofle键盘对应的工程并 save


Welcome, mikihzhang!

To begin importing your own keymaps, you'll need to grant the Keymap Editor app access to your relevant GitHub repositories. Please make sure to *only* select repositories that are set up for ZMK keyboard configurations.

This app requires read and write access to the repositories you select in order to write to arbitrary `.keymap` files. It also receives all build action events for the repository, which generates quite a bit of traffic.

☐ **All repositories**
This applies to all current *and* future repository owner.
Also includes public repositories (read-only).

☒ **Only select repositories**
Select at least one repository.
Also includes public repositories (read-only).

 Select repositories ▾


Do this!


☒ **All repositories**
This applies to all current *and* future repository owner.
Also includes public repositories (read-only).

☐ **Only select repositories**
Select at least one repository.
Also includes public repositories (read-only).

Don't do this!

Selecting `All repositories` for the app installation will lead to a suspension.

 Add Repository



Install Keymap Editor

Install on your personal account miiwi

for these repositories:

All repositories

This applies to all current *and* future repositories owned by the resource owner.
Also includes public repositories (read-only).

☐ Only select repositories

Select at least one repository.
Also includes public repositories (read-only).

with these permissions:

- ✓ Read access to actions and metadata
- ✓ Read and write access to code

Install

Cancel

Next: you'll be directed to the GitHub App's site to complete setup.

zmk-lily58 / splitkb_aurora_lily58

master



Save



LAYERS

CONDITIONAL LAYERS

COMBOS

MACROS

0

default_

View keymap data

Manage repos for mikihzhang

Create new branch

Log out

Repository access

☐ **All repositories**

This applies to all current *and* future repositories owned by the resource owner.
Also includes public repositories (read-only).

☒ **Only select repositories**

Select at least one repository.
Also includes public repositories (read-only).

Select repositories ▾

Search for a repository

mikihzhang/Adafruit_nRF52_Bootloader
USB-enabled bootloaders for the nRF52 BLE SoC chips

mikihzhang/corne-wireless-view-zmk-config
no description

mikihzhang/github-slideshow
A robot powered training repository :robot:

Save

Source

GitHub ▾

Repository

zmk-sofle-lily58 ▾

Branch

sofle ▾



Save

Demo Keyboard

Play around with a sample keymap

GitHub

*Integrate with a GitHub repo,
leveraging GitHub actions to compile
firmware*

Clipboard

*Read and write keymap data directly
from your clipboard*

File System beta

MACROS

BEHAVIORS

default_layer ...

&kp

,

&kp

1

&kp

&kp

&kp

ESC

&kp

Q

&kp

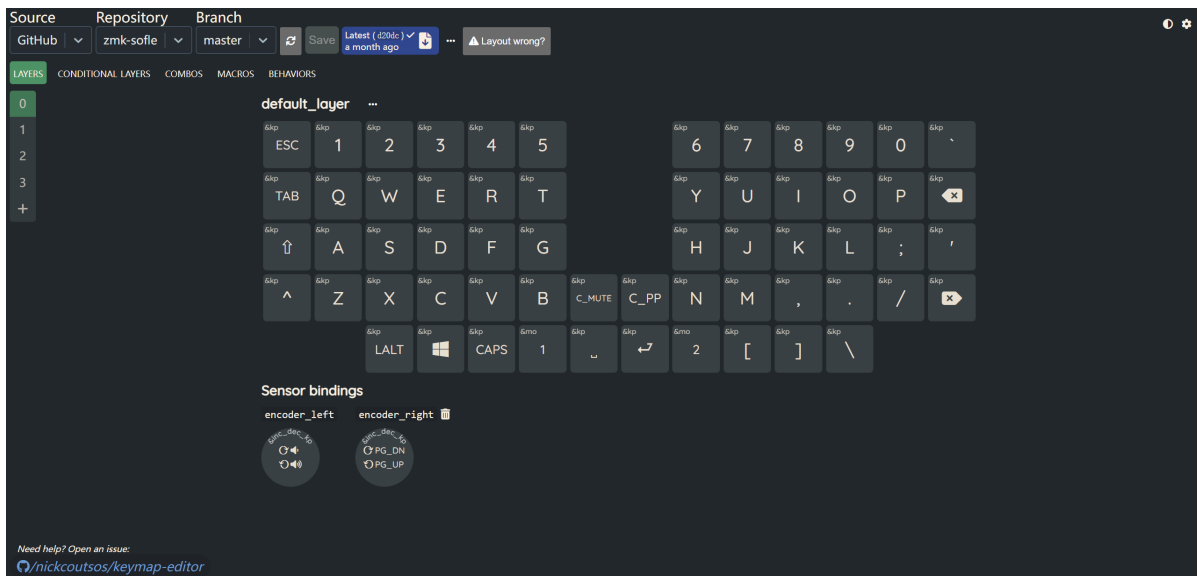
&kp

TAB

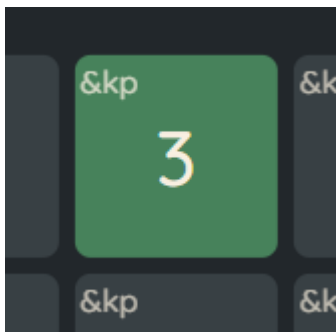
&kp

A

5. 此时回到主界面，可以自行修改按键



下面以修改数字3为例演示，首先单击该按键



在弹出的对话框内依次修改图中的两个内容，修改Behavior可参考<https://zmk.dev/docs/behaviors>，修改KeyCode可参考<https://zmk.dev/docs/codes>

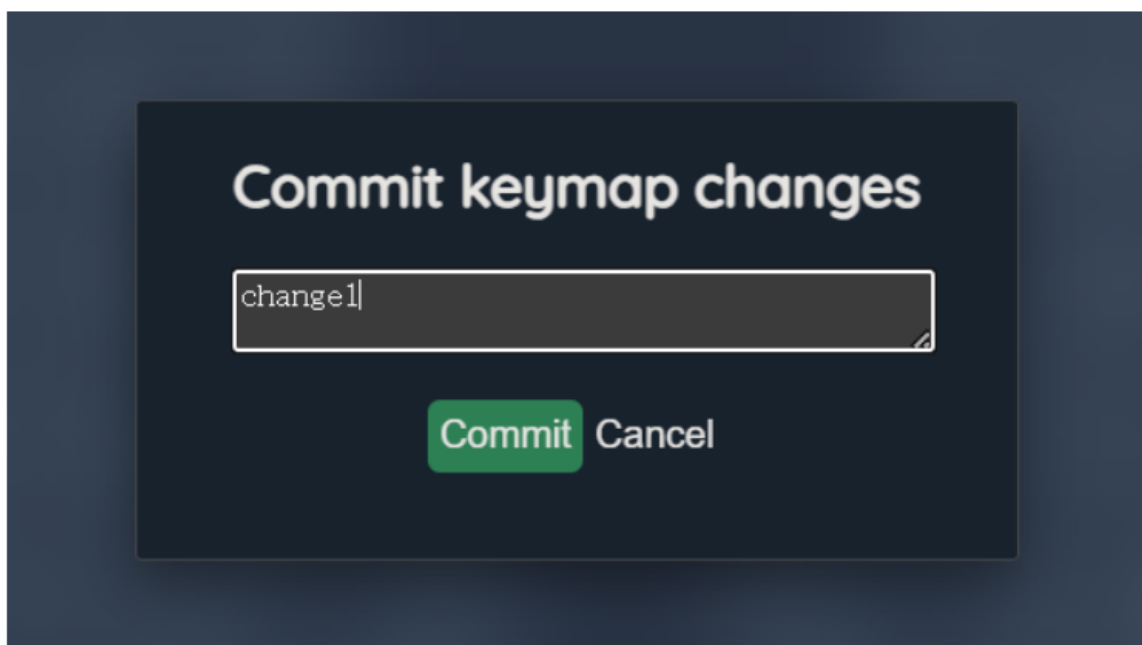
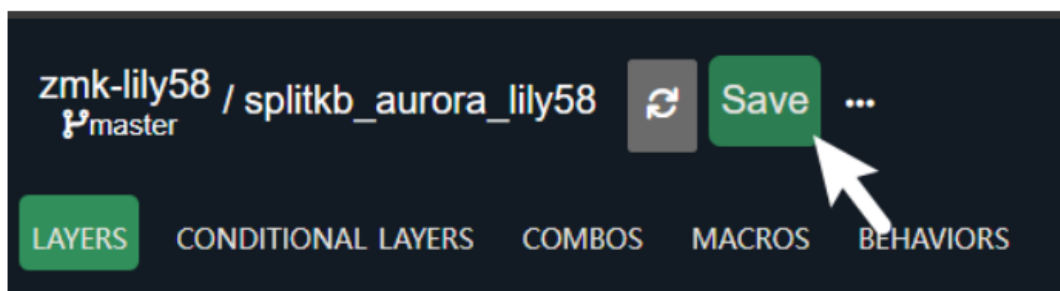
常用的字母数字符号等键值一般均在名为&kp的Behavior组中，&mo组是切换键盘层，&bt组是蓝牙设备配置，以上是常用的Behavior组



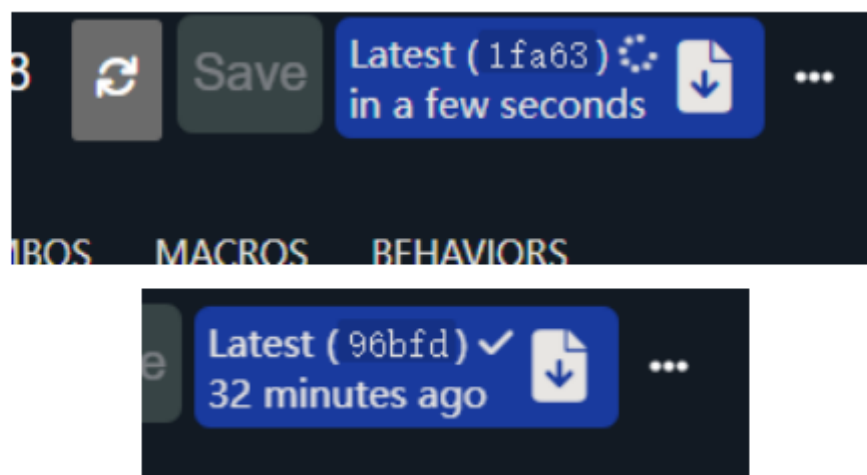
参考网址<https://zmk.dev/docs/codes>

修改完成后点击Okay，即可完成该键的修改。

6. 更改完成后点击save



7. 等待后台编译完成，完成后点击下载



8.跳转到新界面，划到底部，点击firmware，下载压缩包并解压



9. 将左或右手键盘通过数据线连接至电脑，用尖锐物体双击键盘背面小孔内的reset键，键盘会变成u盘格式，将left或right固件分别复制到对应的u盘中即可完成固件的烧录

